

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S44	63	((harvest\$5 yield\$5 seed\$5 crop\$5 grain agri\$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit\$5 supplier vendor livestock animal industr\$5) near9 (best optimal optimi\$5 stream\$5 diagnos\$5 wireless rfid telemet\$5 inspect\$5 consult\$5 coach\$3 share sharing board thread exchange control management techniques data\$4)) and (@ad<"20020926"@rlad<"20020926") and ((message knowledge solution expert\$3 schedul\$5 technique\$3 data team community expert advi\$5 idea experienc\$3 optimi\$5 stream\$5 diagnos\$5) near9 (consult\$5 coach\$3 diagnos\$5 share sharing board thread exchange database management)) and ("460" "56").clas.	US-PGPUB; USPAT	OR	ON	2008/05/14 09:12
S45	13104	((harvest\$5 yield\$5 seed\$5 crop\$5 grain agri\$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit\$5 supplier vendor livestock animal industr\$5) near9 (best optimal optimi\$5 stream\$5 diagnos\$5 wireless rfid telemet\$5 inspect\$5 consult\$5 coach\$3 share sharing board thread exchange control management techniques data\$4)) and (@ad<"20020926"@rlad<"20020926") and ((message knowledge solution expert\$3 schedul\$5 technique\$3 data team community expert advi\$5 idea experienc\$3 optimi\$5	US-PGPUB; USPAT	OR	ON	2008/05/14 09:20

		stream\$5 diagnos\$5) near9 (consult\$5 coach\$3 diagnos \$5 share sharing board thread exchange database management)) and ("709" "705").clas. not S44				
S46	1013	S45 and ((harvest\$5 yield \$5 seed\$5 crop\$5 grain agri \$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit \$5 supplier vendor livestock animal industr\$5) near9 (best optimal optimi\$5 stream\$5 diagnos\$5 wireless rfid telemet\$5 inspect\$5 consult\$5 coach \$3 share sharing board thread exchange control management techniques data\$4)).ab.	US- PGPUB; USPAT	OR	ON	2008/05/14 09:21
S47	233	S46 and ((message knowledge solution expert \$3 schedul\$5 technique\$3 data team community expert advi\$5 idea experienc \$3 optimi\$5 stream\$5 diagnos\$5) near9 (consult \$5 coach\$3 diagnos\$5 share sharing board thread exchange database management)).ab.	US- PGPUB; USPAT	OR	ON	2008/05/14 09:22
S48	64	S47 and ((message knowledge solution expert \$3 schedul\$5 technique\$3 data team community expert advi\$5 idea experienc \$3 optimi\$5 stream\$5 diagnos\$5 consult\$5 coach \$3 diagnos\$5 share sharing board thread exchange database management) near9 (equipment machin \$5))	US- PGPUB; USPAT	OR	ON	2008/05/14 09:30

S49	63	((harvest\$5 yield\$5 seed\$5 crop\$5 grain agri\$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit\$5 supplier vendor livestock animal industr\$5) near9 (best optimal optimi\$5 stream\$5 diagnos\$5 wireless rfid telemet\$5 inspect\$5 consult\$5 coach\$3 share sharing board thread exchange control management techniques data\$4)) and (@ad<"20020926"@rlad<"20020926") and ((message knowledge solution expert\$3 schedul\$5 technique\$3 data team community expert advi\$5 idea experienc\$3 optimi\$5 stream\$5 diagnos\$5) near9 (consult\$5 coach\$3 diagnos\$5 share sharing board thread exchange database management)) and ("460" "56").clas.	US-PGPUB; USPAT	OR	ON	2008/05/14 13:43
S50	13104	((harvest\$5 yield\$5 seed\$5 crop\$5 grain agri\$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit\$5 supplier vendor livestock animal industr\$5) near9 (best optimal optimi\$5 stream\$5 diagnos\$5 wireless rfid telemet\$5 inspect\$5 consult\$5 coach\$3 share sharing board thread exchange control management techniques data\$4)) and (@ad<"20020926"@rlad<"20020926") and ((message knowledge solution expert\$3 schedul\$5 technique\$3 data team community expert advi\$5 idea experienc\$3 optimi\$5 stream\$5 diagnos\$5) near9 (consult\$5 coach\$3 diagnos\$5 share sharing board thread exchange database management)) and ("709" "705").clas. not S49	US-PGPUB; USPAT	OR	ON	2008/05/14 13:43

S51	2052	S50 and ((harvest\$5 yield \$5 seed\$5 crop\$5 grain agri \$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit \$5 supplier vendor livestock animal industr\$5) near9 (capacity schedul\$5 plan \$5))	US- PGPUB; USPAT	OR	ON	2008/05/14 13:43
S52	120	S51 and ((harvest\$5 yield \$5 seed\$5 crop\$5 grain agri \$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit \$5 supplier vendor livestock animal industr\$5) near9 (capacity schedul\$5 plan \$5)).ab.	US- PGPUB; USPAT	OR	ON	2008/05/14 13:46
S53	6	S51 and ((harvest\$5 yield \$5 seed\$5 crop\$5 grain agri \$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit \$5 supplier vendor livestock animal industr\$5) near9 (capacity schedul\$5 plan \$5)).ab. and harvest\$5	US- PGPUB; USPAT	OR	ON	2008/05/14 13:49
S54	469	S51 and ((harvest\$5 yield \$5 seed\$5 crop\$5 grain agri \$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit \$5 supplier vendor livestock animal industr\$5) near9 (capacity schedul\$5 plan \$5)) and diagnos\$5	US- PGPUB; USPAT	OR	ON	2008/05/14 14:12
S55	375	S51 and ((harvest\$5 yield \$5 seed\$5 crop\$5 grain agri \$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit \$5 supplier vendor livestock animal industr\$5) near9 (capacity schedul\$5 plan \$5)) and ((monitor\$5 track \$5 diagnos\$5) near9 (machin \$5 equipment))	US- PGPUB; USPAT	OR	ON	2008/05/14 14:14

S56	12	S52 and ((harvest\$5 yield\$5 seed\$5 crop\$5 grain agri\$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit\$5 supplier vendor livestock animal industr\$5) near9 (capacity schedul\$5 plan\$5)) and ((monitor\$5 track\$5 diagnos\$5) near9 (machin\$5 equipment))	US-PGPUB; USPAT	OR	ON	2008/05/14 14:15
S57	1427	((harvest\$5 yield\$5 seed\$5 crop\$5 grain agri\$5 planting horticultur\$3 fruit farmer farming (farm near3 produc\$5) commodit\$5 supplier vendor livestock animal industr\$5) near9 (best optimal optimi\$5 stream\$5 diagnos\$5 wireless rfid telemet\$5 inspect\$5 consult\$5 coach\$3 share sharing board thread exchange control management techniques data\$4)) and (@ad<"20020926"@rld<"20020926") and ((message knowledge solution expert\$3 schedul\$5 technique\$3 data team community expert advi\$5 idea experienc\$3 optimi\$5 stream\$5 diagnos\$5) near9 (consult\$5 coach\$3 diagnos\$5 share sharing board thread exchange database management)) and ("709" "705" "460" "56").clas. and ((monitor\$5 track\$5 diagnos\$5) near9 (machin\$5 equipment))	US-PGPUB; USPAT	OR	ON	2008/05/14 14:19
S58	77	S57 and ((monitor\$5 track\$5 diagnos\$5) near9 (machin\$5 equipment)) .ab.	US-PGPUB; USPAT	OR	ON	2008/05/14 14:21
S59	19	S57 and ((monitor\$5 track\$5 diagnos\$5) near9 (weather))	US-PGPUB; USPAT	OR	ON	2008/05/14 14:34
S60	21	S57 and ((monitor\$5 track\$5 diagnos\$5 plan\$5 strateg\$5) near9 (weather)) not S59	US-PGPUB; USPAT	OR	ON	2008/05/14 14:37

S61	26	S57 and ((monitor\$5 track \$5 diagnos\$5 plan\$5 strateg \$5) near9 (weather humid \$5 rain\$5 drought\$5 season \$5)) not (S59 S60)	US- PGPUB; USPAT	OR	ON	2008/05/14 14:41
S62	164	S57 and ((monitor\$5 track \$5 diagnos\$5 plan\$5 strateg \$5 adjust\$5 consider\$5 factor\$4) near9 (weather climate\$3 humid\$5 rain\$5 drought\$5 season\$5)) not (S59 S60 S61)	US- PGPUB; USPAT	OR	ON	2008/05/14 14:47
S63	45	S57 and ((monitor\$5 track \$5 diagnos\$5 plan\$5 strateg \$5 adjust\$5 consider\$5 factor\$4) near9 ((drying storage) near4 (facility location)))	US- PGPUB; USPAT	OR	ON	2008/05/14 14:58
S64	1	S57 and ((monitor\$5 track \$5 diagnos\$5 plan\$5 strateg \$5 adjust\$5 consider\$5 factor\$4) near9 ((drying storage) near4 (facility location))) and drying	US- PGPUB; USPAT	OR	ON	2008/05/14 15:00
S65	1	S57 and ((monitor\$5 track \$5 diagnos\$5 plan\$5 strateg \$5 adjust\$5 consider\$5 factor\$4) near9 ((drying storage) near4 (facility location warehous\$5 depot \$5))) and drying	US- PGPUB; USPAT	OR	ON	2008/05/14 15:02
S66	1	S57 and ((monitor\$5 track \$5 diagnos\$5 plan\$5 strateg \$5 adjust\$5 consider\$5 factor\$4) near9 ((drying storage) near4 (facility location warehous\$5 depot \$5 capacity))) and drying	US- PGPUB; USPAT	OR	ON	2008/05/14 15:02
S67	5	((harvest\$5 yield\$5 seed\$5 crop\$5 grain agri\$5 planting horticultur\$3 fruit farmer farming (farm near3 produc \$5) commodit\$5 supplier vendor livestock animal industr\$5) near9 (best optimal optimi\$5 stream\$5 diagnos\$5 wireless rfid telemet\$5 inspect\$5 consult \$5 coach\$3 share sharing board thread exchange control management techniques data\$4)) and	US- PGPUB; USPAT	OR	ON	2008/05/14 15:04

(@ad<"20020926"
@rlad<"20020926") and
((message knowledge
solution expert\$3 schedul\$5
technique\$3 data team
community expert advi\$5
idea experienc\$3 optimi\$5
stream\$5 diagnos\$5) near9
(consult\$5 coach\$3 diagnos
\$5 share sharing board
thread exchange database
management)) and ("709"
"705" "460" "56").clas. and
((monitor\$5 track\$5
diagnos\$5 plan\$5 strateg\$5
adjust\$5 consider\$5 factor
\$4) near9 ((drying
storage) near4 (facility
location warehous\$5 depot
\$5 capacity))) and drying
not \$63

5/ 15/ 08 8:49:50 AM

C:\Documents and Settings\gbengzon\My Documents\EAST\Workspaces\GCB 10668474
Farmers market exchange2.wsp